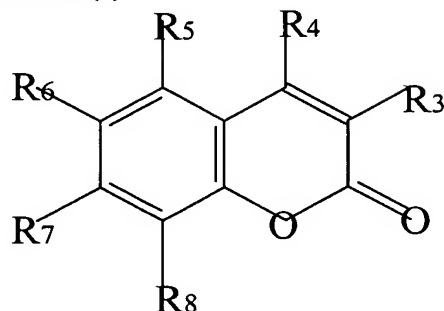
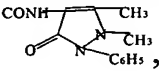


IN THE CLAIMS

1. (Previously presented) A compound represented by the following general formula (I)



(I)

characterized in that R^3 is selected from the group consisting of H, carboxyl, alkyloxycarbonyl, 5'-(phenyloxadiazol-2'-yl), 5'-(pyridyl-4''-oxadizol-2'-yl), , CONHR_9 , wherein R_9 is selected from the group consisting of $\text{C}_2\text{-C}_8$ fatty acid, benzoxamido, isonicotinamido, un-substituted or mono- or multi-substituted phenyl wherein the substituent may be hydroxyl, $\text{C}_1\text{-C}_8$ alkoxyl, CF_3 , carboxyl, alkyloxycarbonyl, $\text{OCH}_2\text{CO}_2\text{H}$, NO_2 , halogen, SO_3H , $\text{SO}_2\text{NHR}_{11}$, wherein R_{11} is selected from the group consisting of hydrogen, amidino, 2''-thiazolyl, 3''-(5''-methylisooxazolyl), 2''-pyrimidinyl, 2''-(4'', 6''-dimethylpyrimidinyl), 4''-(5'', 6''-dimethoxypyrimidinyl);

R_4 is selected from the group consisting of hydrogen, CONHR_{10} , wherein R_{10} is selected from the group consisting of $\text{C}_2\text{-C}_8$ fatty acid, benzoxamido, isonicotiniamido, un-substituted, mono- or multi-substituted phenyl wherein the substituent may be hydroxyl, $\text{C}_1\text{-C}_8$ alkoxyl, CF_3 , carboxyl, alkyloxycarbonyl, $\text{OCH}_2\text{CO}_2\text{H}$, NO_2 , halogen, SO_3H , $\text{SO}_2\text{NHR}_{12}$, wherein R_{12} is selected from the group consisting of H, amidino, 2''-thiazolyl, 3''-(5''-methylisooxazolyl),

2''-pyrimidinyl, 2''-(4'', 6''-dimethyl- pyrimidinyl), 4''-(5'', 6''-dimethoxy pyrimidinyl);

R₅ is selected from the group consisting of H, C₁-C₄ alkyl;

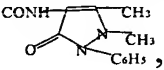
R₆ is selected from the group consisting of H, C₁-C₁₂ alkyl, halogen, NO₂, CONHR₁₃, wherein R₁₃ is substituted phenyl;

R₇ is selected from the group consisting of H, hydroxyl, C₁-C₄ alkyl or alkoxy, carboxylalkylenoxy, OCH₂CONHR₁₄, wherein R₁₄ is selected from the group consisting of un-substituted, mono- or multi- substituted phenyl wherein the substituent may be hydroxyl, OCH₃, CF₃, CO₂H, CO₂C₂H₅, NO₂;

R₈ is selected from the group consisting of H, C₁-C₄ alkyl or alkoxy, NO₂;

provided that, in case that R₃, R₅ and R₆ are H and R₇ is OH, R₄ and R₇ are not groups selected from H, C₁₋₆ alkyl or C₁₋₆ alkoxy.

2. (Previously presented) The compound according to claim 1, characterized in that R₃ is selected from the group consisting of H, COOH, CO₂C₂H₅, 5'-(phenyloxadiazol-2'-yl), 5'-(pyridyl-4''-oxadiazol-

2''-yl, , CONHR₉, wherein R₉ is n-butyric acid, o-, m-, p-phenol, o-, m-, p-carboxyl-phenyl, o-, m-, p-alkyloxycarbophenyl, methoxyphenyl, 3'-hydroxy-4'-carboxyphenyl, 3'-salicylyl, 4'-salicylyl, m-CF₃-phenyl, 3'-CF₃-4'-NO₂-phenyl, 2'-CO₂H-4'-I-phenyl, isonicotinamido, benzoxamido, 3'-carboxy-methylenoxyphenyl, 4'-amidosulfonylphenyl, 4'-guanidinosulfonylphenyl, 4'-(2''-thiazolamidosulfonyl)phenyl, 4'-(5''-methylisooxazolyl-3''-amidosulfonyl)phenyl, 4'-(pyrimidinyl-2''-amidosulfonyl)phenyl, 4'-(4'',6''-dimethylpyrimidinyl-2''-amidosulfonyl)phenyl, 4'-(5'', 6''-dimethoxypyrimidinyl-4''-amidosulfonyl)phenyl;

R_4 is selected from the group consisting of H, CONHR_{10} , wherein R_{10} is selected from the group consisting of H, 4'- CO_2H -phenyl, 4'- $\text{CO}_2\text{C}_2\text{H}_5$ -phenyl, 3'- CF_3 -phenyl;

R_5 is selected from the group consisting of H, CH_3 ;

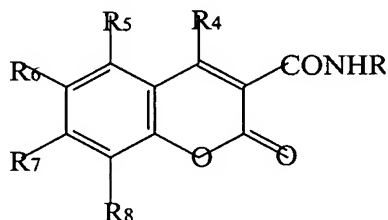
R_6 is selected from the group consisting of H, C_2H_5 , n- C_6H_{13} , NO_2 , NH_2 , Cl, Br, CONHR_{13} , wherein R_{13} is selected from the group consisting of 4-benzoic acid and ethyl 4-benzoate;

R_7 is selected from the group consisting of H, OH, CH_3 , OCH_3 , $\text{OCH}_2\text{CONHR}_{14}$, wherein R_{14} is selected from the group consisting of phenyl, o-, m- and p-hydroxyphenyl, o-, m- and p-carboxylphenyl, m- and p-ethoxycarbonylphenyl, m- CF_3 -phenyl, m- CF_3 -p- NO_2 -phenyl, p- CH_3O -phenyl, 4-salicylyl, 3-salicylyl;

R_8 is selected from the group consisting of H, CH_3 , OCH_3 , NO_2 ;

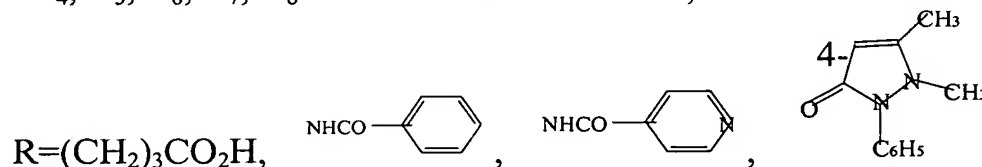
provided that, in case that R_3 , R_5 and R_6 are H and R_7 is OH, R_4 and R_8 are not groups selected from H, C_{1-6} alkyl or C_{1-6} alkoxy.

3. (Previously presented) The compound according to claim 1, characterized in that the compound is represented by the following general formula (Ia)



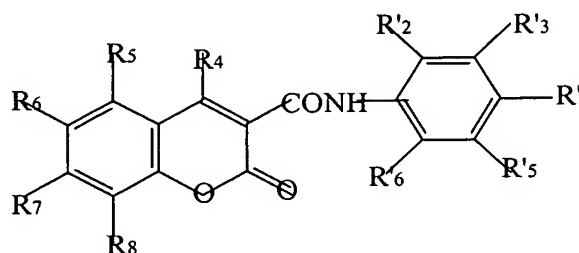
(Ia)

wherein R_4 , R_5 , R_6 , R_7 , R_8 are as defined in claim 1,



4. (Previously presented) The compound according to claim 1,

characterized in that the compound is represented by the following general formula (Ib)



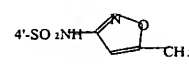
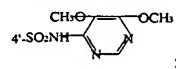
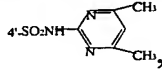
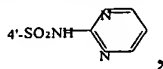
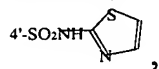
(Ib)

wherein R₄, R₅, R₆, R₇, R₈, are as defined in claim 1,

R'₂ is selected from the group consisting of H, OH, CO₂H,

R'₃ is selected from the group consisting of H, OH, CO₂H, CF₃, OCH₂CO₂H,

R'₄ is selected from the group consisting of H, OH, CO₂H, CO₂Et, iodo, NO₂, OCH₃, SO₃H, SO₂NH₂, SONH(C=NH)NH₂,



R'₅, R'₆ are each H.

5. (Original) The compound according to claim 2, characterized in that R₃, R₄, R₅, R₆, R₇, R₈ are respectively selected from one of the combinations in the following group consisting of:

R₃=p-CO₂H-phenylamidocarbonyl, R₄=R₅=R₆=R₈=H, R₇=OCH₃;

R₃=m-CO₂H-phenylamidocarbonyl, R₄=R₅=R₆=R₈=H, R₇=OCH₃;

R₃=o-CO₂H-phenylamidocarbonyl, R₄=R₅=R₆=R₈=H, R₇=OCH₃;

R₃=o-OH-phenylamidocarbonyl, R₄=R₅=R₆=R₈=H, R₇=OCH₃;

R₃=m-OH-phenylamidocarbonyl, R₄=R₅=R₆=R₈=H, R₇=OCH₃;

R₃=p-OH-phenylamidocarbonyl, R₄=R₅=R₆=R₈=H, R₇=OCH₃;

R₃=m-OH-p-CO₂H-phenylamidocarbonyl, R₄=R₅=R₆=R₈=H, R₇=OCH₃;

$R_3 = m\text{-CO}_2\text{H-p-OH-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = R_8 = \text{H}$,
 $R_7 = \text{OCH}_3$;
 $R_3 = o\text{-CO}_2\text{H-p-I-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = R_8 = \text{H}$, $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-ethoxycarbonylphenylamidocarbonyl}$, $R_4 = R_5 = R_6 = R_8 = \text{H}$,
 $R_7 = \text{OCH}_3$;
 $R_3 = m\text{-CF}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = R_8 = \text{H}$, $R_7 = \text{OCH}_3$;
 $R_3 = m\text{-CF}_3\text{-p-NO}_2\text{-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = R_8 = \text{H}$,
 $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-amidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = R_6 = R_8 = \text{H}$,
 $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-guanidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = R_6 = R_8 = \text{H}$,
 $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-(2''-thiazolamidossulfonyl)phenylamidocarbonyl}$,
 $R_4 = R_5 = R_6 = R_8 = \text{H}$, $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-(2''-pyrimidinylamidossulfonyl)phenylamidocarbonyl}$,
 $R_4 = R_5 = R_6 = R_8 = \text{H}$, $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-[2''-(4'', 6''-dimethylpyrimidinylamidossulfonyl)]}$
 $\text{phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = R_8 = \text{H}$, $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-(5'', 6''-dimethoxypyrimidinyl-4''-amidosulfonyl)phenylamidocar}$
 bonyl , $R_4 = R_5 = R_6 = R_8 = \text{H}$, $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-(5''-methyl-isooxazol-3''-amidosulfonyl)phenylamidocarbonyl}$,
 $R_4 = R_5 = R_6 = R_8 = \text{H}$, $R_7 = \text{OCH}_3$;
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = R_8 = \text{H}$, $R_7 = \text{OCH}_3$;
 $R_3 = p\text{-SO}_3\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = R_8 = \text{H}$, $R_7 = \text{OCH}_3$;
 $R_3 = p\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$, $R_7 = \text{OCH}_3$;
 $R_3 = m\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$, $R_7 = \text{OCH}_3$;
 $R_3 = o\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$, $R_7 = \text{OCH}_3$;
 $R_3 = p\text{-OH-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$, $R_7 = \text{OCH}_3$;

$R_3 = m\text{-OH-p-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$,
 $R_7 = \text{OCH}_3$;
 $R_3 = m\text{-CO}_2\text{H-p-OH-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$,
 $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-ethoxycarbonylphenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$,
 $R_7 = \text{OCH}_3$;
 $R_3 = m\text{-CF}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$, $R_7 = \text{OCH}_3$;
 $R_3 = m\text{-CF}_3\text{-4-NO}_2\text{-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$,
 $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-amidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$,
 $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-guanidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$,
 $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-(2''-thiazolamidossulfonyl)phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$,
 $R_6 = \text{C}_2\text{H}_5$, $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-(2''-pyrimidinylamidossulfonyl)phenylamidocarbonyl}$,
 $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$, $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-(4'', 6''-dimethylpyrimidinyl-2'-amidosulfonyl)}$
 $\text{phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$, $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-(5'', 6''-dimethoxypyrimidinyl-4'-amidosulfonyl)}$
 $\text{phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$, $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-(5''-CH}_3\text{-isooxazol-3''-amidosulfonyl)phenylamidocarbonyl}$,
 $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$, $R_7 = \text{OCH}_3$;
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$,
 $R_7 = \text{OCH}_3$;
 $R_3 = p\text{-SO}_3\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$,
 $R_7 = \text{OCH}_3$;
 $R_3 = p\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;
 $R_3 = m\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;

$R_3 = o\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;
 $R_3 = m\text{-OH-p-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = \text{OCH}_3$,
 $R_8 = \text{CH}_3$;
 $R_3 = m\text{-CO}_2\text{H-p-OH-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = \text{OCH}_3$,
 $R_8 = \text{CH}_3$;
 $R_3 = o\text{-CO}_2\text{H-p-I-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = \text{OCH}_3$,
 $R_8 = \text{CH}_3$;
 $R_3 = p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = \text{OCH}_3$,
 $R_8 = \text{CH}_3$;
 $R_3 = m\text{-CF}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;
 $R_3 = m\text{-CF}_3\text{-4-NO}_2\text{-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = \text{OCH}_3$,
 $R_8 = \text{CH}_3$;
 $R_3 = 4'\text{-amidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = \text{OCH}_3$,
 $R_8 = \text{CH}_3$;
 $R_3 = 4'\text{-guanidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$,
 $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;
 $R_3 = 4'\text{-(2''-thiazolamidossulfonyl)phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$,
 $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;
 $R_3 = 4'\text{-(2''-pyrimidinylamidossulfonyl)phenylamidocarbonyl}$,
 $R_4 = R_5 = R_6 = \text{H}$, $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;
 $R_3 = 4'\text{-(4'', 6''-dimethylpyrimidinyl-2''-amidosulfonyl)}$
 $\text{henylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;
 $R_3 = 4'\text{-(5'', 6''-dimethoxypyrimidinyl-4''-amidosulfonyl)}$
 $\text{henylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;
 $R_3 = 4'\text{-(5''-CH}_3\text{-isooxazol-3''-amidosulfonyl)phenylamidocarbonyl}$,
 $R_4 = R_5 = R_6 = \text{H}$, $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;
 $R_3 = p\text{-SO}_3\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = \text{OCH}_3$ $R_8 = \text{CH}_3$;
 $R_3 = p\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = R_8 = \text{OCH}_3$;

$R_3 = m\text{-OH-p-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$,
 $R_7 = R_8 = \text{OCH}_3$;
 $R_3 = m\text{-CO}_2\text{H-p-OH-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$,
 $R_7 = R_8 = \text{OCH}_3$;
 $R_3 = p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = R_8 = \text{OCH}_3$;
 $R_3 = m\text{-CF}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = R_8 = \text{OCH}_3$;
 $R_3 = m\text{-CF}_3\text{-p-NO}_2\text{-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = R_8 = \text{OCH}_3$;
 $R_3 = m\text{-HO}_2\text{CCH}_2\text{O-phenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$, $R_7 = R_8 = \text{OCH}_3$;
 $R_3 = 4'\text{-amidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$,
 $R_7 = R_8 = \text{OCH}_3$;
 $R_3 = 4'\text{-guanidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = R_6 = \text{H}$,
 $R_7 = R_8 = \text{OCH}_3$;
 $R_3 = p\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_6 = R_8 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OCH}_3$;
 $R_3 = m\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_6 = R_8 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OCH}_3$;
 $R_3 = o\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_6 = R_8 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OCH}_3$;
 $R_3 = o\text{-OH-phenylamidocarbonyl}$, $R_4 = R_6 = R_8 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OCH}_3$;
 $R_3 = m\text{-OH-phenylamidocarbonyl}$, $R_4 = R_6 = R_8 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OCH}_3$;
 $R_3 = p\text{-OH-phenylamidocarbonyl}$, $R_4 = R_6 = R_8 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OCH}_3$;
 $R_3 = m\text{-OH-p-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_6 = R_8 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OCH}_3$;
 $R_3 = m\text{-CO}_2\text{H-p-OH-phenylamidocarbonyl}$, $R_4 = R_6 = R_8 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OCH}_3$;
 $R_3 = p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4 = R_6 = R_8 = \text{H}$, $R_5 = \text{CH}_3$,
 $R_7 = \text{OCH}_3$;
 $R_3 = m\text{-CF}_3\text{-phenylamidocarbonyl}$, $R_4 = R_6 = R_8 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OCH}_3$;
 $R_3 = m\text{-CF}_3\text{-p-NO}_2\text{-phenylamidocarbonyl}$, $R_4 = R_6 = R_8 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-amidosulfonylphenylamidocarbonyl}$, $R_4 = R_6 = R_8 = \text{H}$, $R_5 = \text{CH}_3$,
 $R_7 = \text{OCH}_3$;

$R_3=4'$ -guanidosulfonylphenylamidocarbonyl, $R_4=R_6=R_8=H$, $R_5=CH_3$,
 $R_7=OCH_3$;
 $R_3=4'$ -(2''-thiazolamidossulfonyl)phenylamidocarbonyl, $R_4=R_6=R_8=H$,
 $R_5=CH_3$, $R_7=OCH_3$;
 $R_3=4'$ -(2''-pyrimidinylamidossulfonyl)phenylamidocarbonyl,
 $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=OCH_3$;
 $R_3=4'$ -(4'', 6''-dimethylpyrimidinyl-2''-amidossulfonyl)
phenylamidocarbonyl,
 $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=OCH_3$;
 $R_3=4'$ -(5'', 6''-dimethoxypyrimidinyl-4''-amidossulfonyl)
phenylamidocarbonyl, $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=OCH_3$;
 $R_3=4'$ -(5''-CH₃-isooxazol-3''-amidossulfonyl)phenylamidocarbonyl,
 $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=OCH_3$;
 $R_3=p-OCH_3$ -phenylamidocarbonyl, $R_4=R_6=R_8=H$, $R_5=CH_3$, $R_7=OCH_3$;
 $R_3=p-CO_2H$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Cl$, $R_7=OCH_3$;
 $R_3=m-OH-p-CO_2H$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Cl$, $R_7=OCH_3$;
 $R_3=m-CO_2H-p-OH$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Cl$, $R_7=OCH_3$;
 $R_3=p$ -ethoxycarbophenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Cl$,
 $R_7=OCH_3$;
 $R_3=m-CF_3$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Cl$, $R_7=OCH_3$;
 $R_3=4'$ -amidossulfonylphenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Cl$,
 $R_7=OCH_3$;
 $R_3=4'$ -guanidosulfonylphenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Cl$,
 $R_7=OCH_3$;
 $R_3=4'$ -(5'', 6''-dimethoxypyrimidinyl-4''-amidossulfonyl)
phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Cl$, $R_7=OCH_3$;
 $R_3=p-CO_2H$ -phenylamidocarbonyl, $R_4=R_5=R_8=H$, $R_6=Br$, $R_7=OCH_3$;

$R_3 = o\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{Br}$, $R_7 = \text{OCH}_3$;
 $R_3 = m\text{-OH-p-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{Br}$, $R_7 = \text{OCH}_3$;
 $R_3 = o\text{-CO}_2\text{H-p-I-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{Br}$, $R_7 = \text{OCH}_3$;
 $R_3 = p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{Br}$, $R_7 = \text{OCH}_3$;
 $R_3 = m\text{-CF}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{Br}$, $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-amidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{Br}$, $R_7 = \text{OCH}_3$;
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{Br}$, $R_7 = \text{OCH}_3$;
 $R_3 = p\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = n\text{-Hex}$, $R_7 = \text{OCH}_3$;
 $R_3 = o\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = n\text{-Hex}$, $R_7 = \text{OCH}_3$;
 $R_3 = m\text{-OH-p-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{Hex}$, $R_7 = \text{OCH}_3$;
 $R_3 = o\text{-CO}_2\text{H-p-I-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = n\text{-Hex}$, $R_7 = \text{OCH}_3$;
 $R_3 = p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{Hex}$, $R_7 = \text{OCH}_3$;
 $R_3 = m\text{-CF}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{Hexyl}$, $R_7 = \text{OCH}_3$;
 $R_3 = 4'\text{-amidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{Hex}$, $R_7 = \text{OCH}_3$;
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{Hex}$, $R_7 = \text{OCH}_3$;
 $R_3 = p\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$, $R_6 = \text{NO}_2$, $R_7 = R_8 = \text{OCH}_3$;
 $R_3 = m\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$, $R_6 = \text{NO}_2$, $R_7 = R_8 = \text{OCH}_3$;
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$, $R_6 = \text{NO}_2$, $R_7 = R_8 = \text{OCH}_3$;

$R_3 = m\text{-OH-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = R_8 = OCH_3$;
 $R_3 = o\text{-OH-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = R_8 = OCH_3$;
 $R_3 = p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$,
 $R_7 = R_8 = OCH_3$;
 $R_3 = m\text{-OH-p-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = R_8 = OCH_3$;
 $R_3 = m\text{-CO}_2\text{H-p-OH-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$,
 $R_7 = R_8 = OCH_3$;
 $R_3 = m\text{-CF}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = R_8 = OCH_3$;
 $R_3 = m\text{-CF}_3\text{-p-NO}_2\text{-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$,
 $R_7 = R_8 = OCH_3$;
 $R_3 = 4'\text{-amidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = R_8 = OCH_3$;
 $R_3 = 4'\text{-guanidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$,
 $R_7 = R_8 = OCH_3$;
 $R_3 = 4'\text{-(2''-pyrimidinylamidossulfonyl)phenylamidocarbonyl}$,
 $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = R_8 = OCH_3$;
 $R_3 = 4'\text{-(5'', 6''-dimethoxypyrimidinyl-4''-amidosulfonyl)phenylamidocarbonyl}$,
 $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = R_8 = OCH_3$;
 $R_3 = 4'\text{-(2''-thiazolamidossulfonyl)phenylamidocarbonyl}$,
 $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = R_8 = OCH_3$;
 $R_3 = p\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = C_2H_5$, $R_7 = OH$,
 $R_8 = NO_2$;
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = C_2H_5$, $R_7 = OH$,
 $R_8 = NO_2$;
 $R_3 = m\text{-OH-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = C_2H_5$, $R_7 = OH$,
 $R_8 = NO_2$;
 $R_3 = o\text{-OH-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = C_2H_5$, $R_7 = OH$,
 $R_8 = NO_2$;

R_3 =p-ethoxycarbophenylamidocarbonyl, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$,
 $R_8=NO_2$;
 R_3 =m-OH-p- CO_2H -phenylamidocarbonyl, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$,
 $R_8=NO_2$;
 R_3 =m- CO_2H -p-OH-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$,
 $R_8=NO_2$;
 R_3 =m- CF_3 - phenylamidocarbonyl, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$,
 $R_8=NO_2$;
 R_3 =4'-amidosulfonylphenylamidocarbonyl, $R_4=R_5=H$, $R_6=C_2H_5$,
 $R_7=OH$, $R_8=NO_2$;
 R_3 =4'-guanidosulfonylphenylamidocarbonyl, $R_4=R_5=H$, $R_6=C_2H_5$,
 $R_7=OH$, $R_8=NO_2$;
 R_3 =4'-(2''-thiazolamidosulfonyl)phenylamidocarbonyl, $R_4=R_5=H$,
 $R_6=C_2H_5$, $R_7=OH$, $R_8=NO_2$;
 R_3 =p- CO_2H -phenylamidocarbonyl, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OCH_3$,
 $R_8=NO_2$;
 R_3 =p-OH-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OCH_3$,
 $R_8=NO_2$;
 R_3 =p- OCH_3 -phenylamidocarbonyl, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OCH_3$,
 $R_8=NO_2$;
 R_3 =p-ethoxycarbophenylamidocarbonyl, $R_4=R_5=H$, $R_6=C_2H_5$, $R_7=OH$,
 $R_8=NO_2$;
 R_3 =4'-guanidosulfonylphenylamidocarbonyl, $R_4=R_5=H$, $R_6=C_2H_5$,
 $R_7=OCH_3$, $R_8=NO_2$;
 R_3 =p- CO_2H -phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$,
 $R_8=CH_3$;
 R_3 =o- CO_2H -phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$,
 $R_8=CH_3$;
 R_3 =p-OH-phenylamidocarbonyl, $R_4=R_5=H$, $R_6=NO_2$, $R_7=OH$, $R_8=CH_3$;

$R_3 = m\text{-OH-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = OH$, $R_8 = CH_3$;
 $R_3 = o\text{-OH-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = OH$, $R_8 = CH_3$;
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = OH$,
 $R_8 = CH_3$;
 $R_3 = p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = OH$,
 $R_8 = CH_3$;
 $R_3 = m\text{-OH-p-CO}_2H\text{-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = OH$,
 $R_8 = CH_3$;
 $R_3 = m\text{-CO}_2H\text{-p-OH-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = OH$,
 $R_8 = CH_3$;
 $R_3 = m\text{-CF}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = OH$, $R_8 = CH_3$
 $R_3 = m\text{-CF}_3\text{-p-NO}_2\text{-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = OH$,
 $R_8 = CH_3$
 $R_3 = 4'\text{-amidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = OH$,
 $R_8 = CH_3$;
 $R_3 = 4'\text{-guanidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$,
 $R_7 = OH$, $R_8 = CH_3$;
 $R_3 = 4'\text{-(2''-pyrimidinylamididosulfonyl)phenylamidocarbonyl}$, $R_4 = R_5 = H$,
 $R_6 = NO_2$, $R_7 = OH$, $R_8 = CH_3$;
 $R_3 = 4'\text{-(5'', 6''-dimethoxypyrimidinyl-4''-amidosulfonyl)}$
 $\text{phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = OH$, $R_8 = CH_3$;
 $R_3 = 4'\text{-(2''-thiazolamididosulfonyl)phenylamidocarbonyl}$, $R_4 = R_5 = H$,
 $R_6 = NO_2$, $R_7 = OH$, $R_8 = CH_3$;
 $R_3 = o\text{-CO}_2H\text{-p-I-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = OH$,
 $R_8 = CH_3$;
 $R_3 = p\text{-CO}_2H\text{-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = OCH_3$,
 $R_8 = CH_3$;
 $R_3 = m\text{-CO}_2H\text{-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = NO_2$, $R_7 = OCH_3$,
 $R_8 = CH_3$;

$R_3 = o\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$, $R_6 = \text{NO}_2$, $R_7 = \text{OCH}_3$,
 $R_8 = \text{CH}_3$;
 $R_3 = p\text{-OH-phenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$, $R_6 = \text{NO}_2$, $R_7 = \text{OCH}_3$,
 $R_8 = \text{CH}_3$;
 $R_3 = m\text{-OH-phenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$, $R_6 = \text{NO}_2$, $R_7 = \text{OCH}_3$,
 $R_8 = \text{CH}_3$;
 $R_3 = o\text{-OH-phenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$, $R_6 = \text{NO}_2$, $R_7 = \text{OCH}_3$,
 $R_8 = \text{CH}_3$;
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$, $R_6 = \text{NO}_2$, $R_7 = \text{OCH}_3$,
 $R_8 = \text{CH}_3$;
 $R_3 = p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$, $R_6 = \text{NO}_2$, $R_7 = \text{OCH}_3$,
 $R_8 = \text{CH}_3$;
 $R_3 = m\text{-OH-p-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$, $R_6 = \text{NO}_2$,
 $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;
 $R_3 = m\text{-CF}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$, $R_6 = \text{NO}_2$, $R_7 = \text{OCH}_3$,
 $R_8 = \text{CH}_3$;
 $R_3 = m\text{-CF}_3\text{-p-NO}_2\text{-phenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$, $R_6 = \text{NO}_2$, $R_7 = \text{OCH}_3$,
 $R_8 = \text{CH}_3$;
 $R_3 = 4'\text{-guanidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$, $R_6 = \text{NO}_2$,
 $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;
 $R_3 = 4'\text{-amidofonylphenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$, $R_6 = \text{NO}_2$,
 $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;
 $R_3 = 4'\text{-(5'', 6''-dimethoxypyrimidinyl-4''-amidofonyl)}$
 $\text{phenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$, $R_6 = \text{NO}_2$, $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;
 $R_3 = 4'\text{-(2''-thiazolamidofonyl)phenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$,
 $R_6 = \text{NO}_2$, $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;
 $R_3 = 4'\text{-(2''-pyrimidinamidofonyl)phenylamidocarbonyl}$,
 $R_4 = R_5 = \text{H}$, $R_6 = \text{NO}_2$, $R_7 = \text{OCH}_3$, $R_8 = \text{CH}_3$;
 $R_3 = p\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = R_5 = \text{H}$, $R_6 = R_8 = \text{NO}_2$, $R_7 = \text{OH}$;

$R_3 = p\text{-OH-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = R_8 = NO_2$, $R_7 = OH$;
 $R_3 = m\text{-OH-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = R_8 = NO_2$, $R_7 = OH$;
 $R_3 = o\text{-OH-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = R_8 = NO_2$, $R_7 = OH$;
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = R_8 = NO_2$, $R_7 = OH$;
 $R_3 = p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = R_8 = NO_2$,
 $R_7 = OH$;
 $R_3 = CF_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = R_8 = NO_2$, $R_7 = OH$;
 $R_3 = 4'\text{-amidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = R_8 = NO_2$,
 $R_7 = OH$;
 $R_3 = 4'\text{-guanidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = R_8 = NO_2$,
 $R_7 = OH$;
 $R_3 = 4'\text{-(2''-pyrimidinylamidosulfonyl)phenylamidocarbonyl}$, $R_4 = R_5 = H$,
 $R_6 = R_8 = NO_2$, $R_7 = OH$;
 $R_3 = 4'\text{-(5'', 6''-dimethoxypyrimidinyl-4''-amidosulfonyl)}$
 $\text{phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = R_8 = NO_2$, $R_7 = OH$;
 $R_3 = 4'\text{-(2''-thiazolamidosulfonyl)phenylamidocarbonyl}$, $R_4 = R_5 = H$,
 $R_6 = R_8 = NO_2$, $R_7 = OH$;
 $R_3 = o\text{-CO}_2H\text{-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = R_8 = NO_2$, $R_7 = OH$;
 $R_3 = p\text{-OH-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = R_8 = NO_2$, $R_7 = OCH_3$;
 $R_3 = p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = R_8 = NO_2$,
 $R_7 = OCH_3$;
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = R_8 = NO_2$, $R_7 = OCH_3$;
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = Cl$, $R_7 = OH$, $R_8 = NO_2$;
 $R_3 = 4'\text{-guanidosulfonylphenylamidocarbonyl}$, $R_4 = R_5 = H$, $R_6 = Cl$,
 $R_7 = OH$, $R_8 = NO_2$;
 $R_3 = m\text{-OH-pCO}_2H\text{-phenylamidocarbonyl}$, $R_4 = H$, $R_5 = CH_3$, $R_7 = OH$,
 $R_6 = Cl$, $R_8 = NO_2$;
 $R_3 = p\text{-CO}_2H\text{-phenylamidocarbonyl}$, $R_4 = H$, $R_5 = CH_3$, $R_7 = OH$,
 $R_6 = R_8 = NO_2$;

$R_3 = m\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OH}$,
 $R_6 = R_8 = \text{NO}_2$;
 $R_3 = o\text{-CO}_2\text{H-phenylamidocarbonyl}$, $R_4 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OH}$,
 $R_6 = R_8 = \text{NO}_2$;
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$, $R_4 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OH}$,
 $R_6 = R_8 = \text{NO}_2$;
 $R_3 = p\text{-ethoxycarbophenylamidocarbonyl}$, $R_4 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OH}$,
 $R_6 = R_8 = \text{NO}_2$;
 $R_3 = p\text{-amidosulfonylphenylamidocarbonyl}$, $R_4 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OH}$,
 $R_6 = R_8 = \text{NO}_2$;
 $R_3 = p\text{-guanidinosulfonylphenylamidocarbonyl}$, $R_4 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OH}$,
 $R_6 = R_8 = \text{NO}_2$;
 $R_3 = 4' \text{-(2''-pyrimidinylamidosulfonyl)phenylamidocarbonyl}$, $R_4 = \text{H}$,
 $R_5 = \text{CH}_3$, $R_7 = \text{OH}$, $R_6 = R_8 = \text{NO}_2$;
 $R_3 = 4' \text{-(2''-thiazolamidosulfonyl)phenylamidocarbonyl}$, $R_4 = \text{H}$, $R_5 = \text{CH}_3$,
 $R_7 = \text{OH}$, $R_6 = R_8 = \text{NO}_2$;
 $R_3 = 4' \text{--(4'', 6''-dimethylpyrimidinyl-2''-amidosulfonyl)}$
 $\text{phenylamidocarbonyl}$, $R_4 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OH}$, $R_6 = R_8 = \text{NO}_2$;
 $R_3 = \text{CONH}(\text{CH}_2)_3\text{COOH}$, $R_4 = R_5 = R_6 = R_8 = \text{H}$, $R_7 = \text{OCH}_3$;
 $R_3 = \text{CONHNHCO} \text{---} \langle \text{phenyl ring} \rangle$, $R_4 = R_5 = R_6 = R_8 = \text{H}$, $R_7 = \text{OCH}_3$;
 $R_3 = \text{CONH} \text{---} \langle \text{5-methyl-2-thiazolidinone ring} \rangle$, $R_4 = R_5 = R_6 = R_8 = \text{H}$, $R_7 = \text{OCH}_3$;
 $R_3 = \text{---} \langle \text{2-phenyl-2H-furan ring} \rangle$, $R_4 = R_5 = R_6 = R_8 = \text{H}$, $R_7 = \text{OCH}_3$;
 $R_3 = \text{CONH}(\text{CH}_2)_3\text{COOH}$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$, $R_7 = \text{OCH}_3$;
 $R_3 = \text{CONHNHCO} \text{---} \langle \text{phenyl ring} \rangle$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$, $R_7 = \text{OCH}_3$;
 $R_3 = \text{---} \langle \text{2-phenyl-2H-furan ring} \rangle$, $R_4 = R_5 = R_8 = \text{H}$, $R_6 = \text{C}_2\text{H}_5$, $R_7 = \text{OCH}_3$;
 $R_3 = \text{CONHNHCO} \text{---} \langle \text{phenyl ring} \rangle$, $R_4 = R_6 = R_8 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OCH}_3$;
 $R_3 = \text{---} \langle \text{2-phenyl-2H-furan ring} \rangle$, $R_4 = R_6 = R_8 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OCH}_3$;
 $R_3 = \text{---} \langle \text{2-phenyl-2H-furan ring} \rangle$, $R_4 = R_6 = R_8 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OCH}_3$;
 $R_3 = \text{CONHNHCO} \text{---} \langle \text{phenyl ring} \rangle$, $R_4 = R_6 = R_8 = \text{H}$, $R_5 = \text{CH}_3$, $R_7 = \text{OCH}_3$;

$R_3=CO_2C_2H_5, R_4=R_5=H, R_6=Cl, R_7=OH, R_8=NO_2;$

$R_3=CO_2H, R_4=R_5=H, R_6=Cl, R_7=OH, R_8=NO_2;$

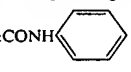
$R_3=CO_2H, R_4=H, R_5=CH_3, R_6=R_8=NO_2, R_7=OH;$


$R_3=CO_2C_2H_5, R_4=H, R_5=CH_3, R_6=R_8=NO_2, R_7=OH;$

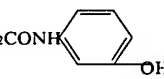
$R_4=$  , $R_3=R_5=R_6=R_8=H, R_7=CH_3;$

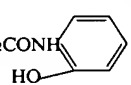
$R_4=$  , $R_3=R_5=R_6=R_8=H, R_7=CH_3;$

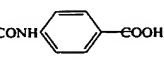
$R_4=$  , $R_3=R_5=R_6=R_8=H, R_7=CH_3;$

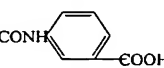
$R_3=R_5=R_6=R_8=H, R_4=CH_3, R_7=$  ;

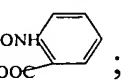
$R_3=R_5=R_6=R_8=H, R_4=CH_3, R_7=$  ;

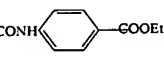
$R_3=R_5=R_6=R_8=H, R_4=CH_3, R_7=$  ;

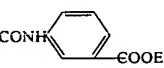
$R_3=R_5=R_6=R_8=H, R_4=CH_3, R_7=$  ;

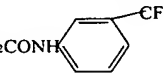
$R_3=R_5=R_6=R_8=H, R_4=CH_3, R_7=$  ;

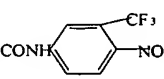
$R_3=R_5=R_6=R_8=H, R_4=CH_3, R_7=$  ;

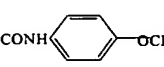
$R_3=R_5=R_6=R_8=H, R_4=CH_3, R_7=$  ;

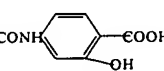
$R_3=R_5=R_6=R_8=H, R_4=CH_3, R_7=$  ;

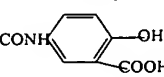
$R_3=R_5=R_6=R_8=H, R_4=CH_3, R_7=$  ;

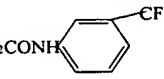
$R_3=R_5=R_6=R_8=H, R_4=CH_3, R_7=$  ;

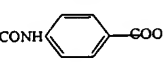
$R_3=R_5=R_6=R_8=H, R_4=CH_3, R_7=$  ;

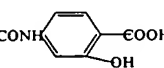
$R_3=R_5=R_6=R_8=H, R_4=CH_3, R_7=$  ;

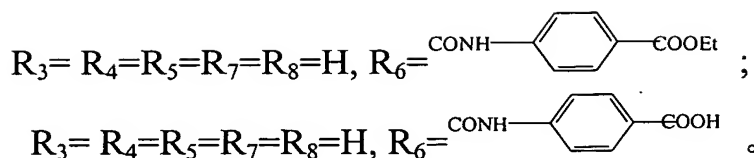
$R_3=R_5=R_6=R_8=H, R_4=CH_3, R_7=$  ;

$R_3=R_5=R_6=R_8=H, R_4=CH_3, R_7=$  ;

$R_3=R_5=R_6=H, R_4=R_8=CH_3, R_7=$  ;

$R_3=R_5=R_6=H, R_4=R_8=CH_3, R_7=$  ;

$R_3=R_5=R_6=H, R_4=R_8=CH_3, R_7=$  ;



6. (Original) The compound according to claim 1, characterized in that the compound include the pharmaceutically acceptable salts and their hydrates, esters, or pro-drugs thereof.
7. (Currently amended) A method for the preparation of the compounds according to ~~any one of claims~~ claim 1 to 6, characterized in condensing the substituted 3-carboxy-, 4-carboxy-, 6-carboxy-coumarin, or 7-carboxy-methylenoxy-coumarin derivative with a corresponding substituted amine or hydrazine.
8. (Original) The method according to claim 7, characterized in condensing the substituted 3-carboxy-, 4-carboxy-, 6-carboxy-coumarin, or 7-carboxy-methylenoxy-coumarin derivative with corresponding substituted hydrazine, followed by cyclization of the so-obtained hydrazide to form the heterocyclic derivatives.
9. (Currently amended) The method according to claim 7 ~~or~~ 8, characterized in that reactants for the amidation reaction include phosphorus trichloride, phosphorus oxychloride, phosphorus pentachloride, thionyl chloride, 1, 3-dicyclohexylcarbodiimide, dipyridylcarbonate (2-DPC), 1, 3-diisopropylcarbodiimide (DIPC), and 1-(3-dimethylamino-propyl)- 3-ethylcarbodiimide (EDCI); the catalytic agents used are selected from tert-amines, pyridine, 4-dimethylaminopyridine and pyrrolalkylpyridine; the organic solvents used comprising dimethylsulfoxide, dichloromethane, toluene, ethylene

glycol dimethyl ether, 1, 2-dichloroethane, tetrahydrofuran and N, N-dimethylformamide.

10. (Currently amended) A pharmaceutical composition characterized in comprising a pharmaceutically effective dosage of a compound according to ~~any one of claims~~ claim 1 -6, and a pharmaceutically acceptable carrier.

11. (Original) The pharmaceutical composition according to claim 10, characterized in that, said the pharmaceutical composition is tablets, capsules, pills, injections, sustained-release, controlled-release or targeted preparations and various fine particle delivery systems.

12. (Currently amended) Use of a compound according to ~~any one of claims~~ claim 1 -6, for the preparation of inhibitors transforming growth factor β 1 (TGF- β 1).

13. (Currently amended) Use of a compound according to ~~any one of claims~~ claim 1 -6, for the preparation of antagonists of angiotensin II (AngII) receptor converting enzyme.

14. (Currently amended) Use of a compound according to ~~any one of claims~~ claim 1 -6, for the preparation of drugs for the treatment of chronic renal disorders.

15. (Currently amended) Use of a compound according to ~~any one of claims~~ claim 1 -6, for the preparation of drugs for the treatment of cardio-cerebrovascular diseases.

16. (Currently amended) Use of a compound according to ~~any one of claims~~ claim 1 -6, for the preparation of drugs for the treatment of non-insulin dependent diabetes.

17. (Original) Use according to claim 15, characterized in that, said cardio-cerebrovascular diseases are hypertension, cerebral and coronary embolism, myocardial infarction, cerebrovascular accidents, stroke and their sequelae.

18. (Currently amended) Use of a compound according to ~~any one of claims~~ claim 1 -6, for the preparation of drugs for the treatment or prophylaxis of tumor and pre-cancerous lesions.